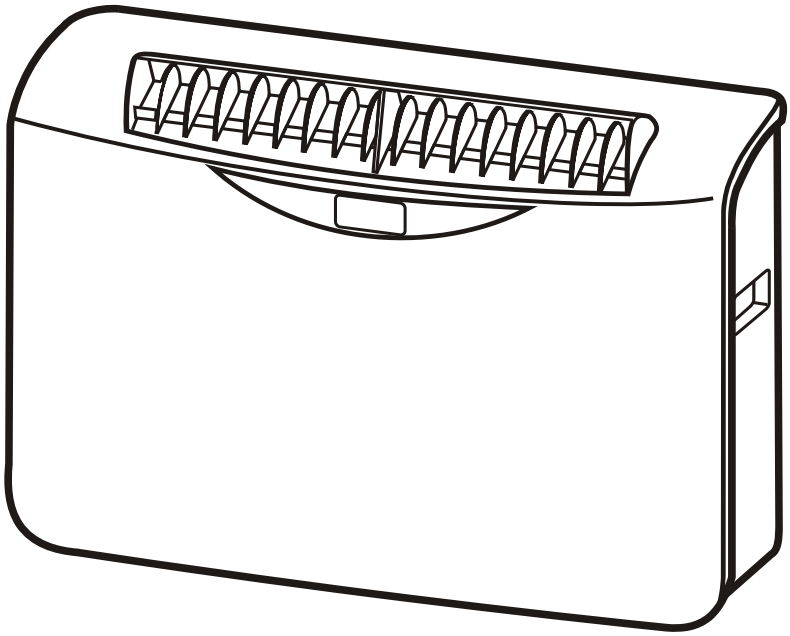
8000BTU WALL MOUNTED AIR CONDTIONER
COOLING & HEATING
Model EH0530 (PMINISW8W)



(Refrigeration R407C)

PLEASE READ THIS INSTRUCTION MANUAL BEFORE OPERATING AND KEEP SAFE FOR FUTURE REFERENCE

CONTENT

Title	Page
A. Specification	3
B. Before use	4
C. Important safety instructions	5, 6
D. BS plug wiring / Schuko to UK converter plug (Optional)	7
E. Product description	8, 9
F. Wall mounting installation instructions	9-13
G. Operating instructions	14-17
H. Operation using remote controller	18-19
I. Extra air flow	20
J. Circuit diagram	20
K. Maintenance	21
L. Trouble shooting	22
M. Service & warranty	23

A. SPECIFICATION

Model		**EH0530 (PMINISW8W)**
Capacity(W)	Cooling Capacity	2300
	Heating Capacity	2400
Power (W)	Cooling	920
	Heating	960
Dehumidifying Capacity (L/day)		25
Air Volume (m^3/h)		320
Power Supply		220-240V ~ /50Hz
Noise Level (dB)		<50
Refrigerant (g)		R407C / 400g
Net Weight(KG) (not includes accessories)		32
Dimension (H*W*D)	465*765*235	465*765*235
	536*930*315	536*930*315

*** Use Type V5 remote controller only**

CE

Notes:

1. Cooling capacity is measured at ambient temperature Dry-bulb 27^{O}C,Wet-bulb 19^{O}C(Indoor and outdoor, the same).

Heating capacity is measured at ambient temperature Dry-bulb 20^{O}C, Wet-bulb 15 ^{O}C (Indoor and outdoor, the same).

B. BEFORE USE

- Transport & store the unit in an upright position only. Leave it in an upright position for at least 3 hours before first use.
- DO NOT dispose of any packaging until the installation of the air conditioner is completed.
- After having removed the packing, check that all the content is intact and complete. (See list of accessories). In the event of missing parts, contact your retailer.
- This air conditioner has been designed to cool or heat the air of a room and should only used for the purpose.
- The manufacturer cannot be held liable for damage caused to property or injury to persons or animals due to incorrect installation, regulation and maintenance or improper use.
- This air conditioner contains R407C refrigerant: at the end of its life, the disposal of this air conditioner must be in accordance with the strict regulation governing the recycling of this product, please operate with caution during the disposal. Please contact your local authority for regulatory advice.
- DO NOT switch on before having totally assembled the air conditioner and before installing in its correct operating position.
- This unit builds with self-diagnostic function. Approximate 1 minute delay in initial power connection.

C. IMPORTANT SAFETY INSTRUCTIONS

- Always place the unit on an even, level surface.
- An opening in a window (in portable version only) or wall is required to accommodate the exhaust hose to expel the hot air.
- Ensure the unit is connected to an earthed power supply of the correct rating. (Refer to the rating label located at the back of the unit).
- The unit will cool when the room temperature is between 18°C~32°C depending on the thermostat setting.
- DO NOT tilt the unit.
- DO NOT cover or obstruct the appliance's inlet and outlet grilles.
- Your air conditioner has been designed to be used only in the home, office and similar conditions and should not be used for any other purpose.
- This unit is for indoor use only.
- Never unplug the air conditioner while it is working, this could damage the electronic circuits.
- DO NOT use the appliance in a wet room, such as a bathroom or laundry room to avoid the risk of electrical shocks.
- DO NOT bend or crush the warm air exhaust hose. (in portable version only)
- DO NOT sit or place articles on the appliance.
- DO NOT use the appliance with wet or damp hands.
- DO NOT let chemical substances come into contact with the appliance.
- DO NOT use the appliance in the presence of flammable substances or vapours such as alcohol, insecticides, petrol, etc.
- DO NOT use the plug to start and stop the appliance. ALWAYS use the intended control panel to start and stop the unit.
- ALWAYS turn off the appliance when it is not in use and remove the mains plug from the socket outlet.
- ALWAYS turn the unit off and remove the mains plug before cleaning, carrying out maintenance or moving location.
- Do not pull the electrical cable or place it near a source of heat: always unroll it completely to avoid dangerous overheating. If the power cord becomes damaged, the service agent or a similarly qualified person must replace it, in order to avoid a hazard.
- The filter must be used with the product at all times, when removing it for clearing always turn the unit off and unplug the mains plug from the socket.
- Do not operate the unit with a damaged power cord or plug, after it malfunctions, has been dropped or damaged. If the power cord is damaged it must be replaced by the manufacturer or a qualified service engineer to avoid a hazard.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

Energy Saving Tips

- Blocking of the filter reduces the efficiency of the air and increases its power consumption by up to 6%.
- Avoid opening doors frequently.
- Each person present in a room provides between 100 Watts and 150 Watts of heat. Consequently, the more people there are in a room, the less effective the unit will be in cooling.
- To ensure the optimal efficiency of the unit, we advise you to keep doors and windows closed, and to take into account the surface of the walls and windows exposed to the sun.
- Avoid the use of adapter plugs, multiple sockets and /or extension leads. If their use is necessary, ensure they conform to current safety standards.
- Before starting the appliance, check that it is correctly earthed, according the legislation in force in the country concerned.

READ AND SAVE THESE INSTRUCTIONS

PLEASE NOTE:

RECEIVING THE GOODS

- The air-conditioner is delivered in protective packaging and is accompanied by an instruction manual.
- This manual is an integral part of the air-conditioner and should therefore be carefully read and preserved.
- When the unit is unpacked, please check that the equipment and the accessory pack are complete and undamaged.

HANDLING

- Be fully aware of the weight of the unit before attempting to lift it. Take all necessary precautions to avoid damaging the product or causing personal injury.
- It is advisable to remove the packing only when the air conditioner has been located in the point of installation.
- Carefully remove the adhesive strips positioned on the air-conditioner.
- Packaging components must be disposed correctly and not left within reach of children, since they are a potential source of danger.

D. BS PLUG WIRING

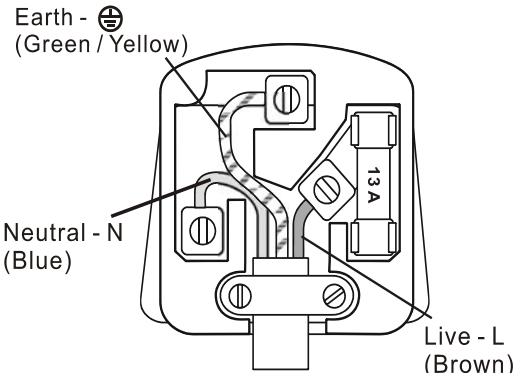
Wiring Instructions: Should it be necessary to change the plug please note the wires in the mains lead are colored in accordance with the following code:

BLUE - NEUTRAL
BROWN - LIVE
GREEN AND YELLOW - EARTH

As the colors of the wires in the mains lead of this appliance may not correspond with the colored markings identifying the terminals in your plug, proceed as follows:

1. The **BLUE** wire is the **NEUTRAL** and must be connected to the terminal, which is marked with the letter **N** or colored **BLACK**.
2. The **BROWN** wire is the **LIVE** and must be connected to the terminal, which is marked with the letter **L** or colored **RED.**
3. The **GREEN/YELLOW** is the **EARTH** and must be connected to the terminal which is marked with the letter **E** or ⏚ or colored **GREEN OR GREEN/YELLOW**.
4. Always ensure that the cord grip is positioned and fastened correctly.

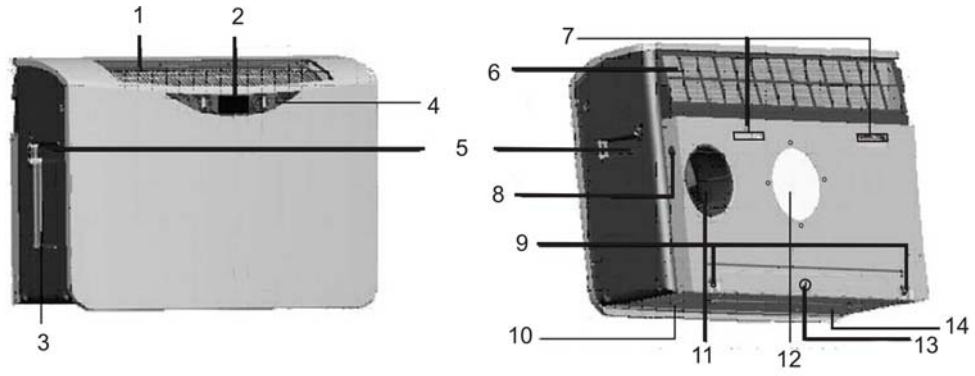
If a **13A (BS 1363)** fused plug is used it must be fitted with a **13A** fuse. If in doubt consult a qualified electrician.



Wiring for a 13 Amp Plug (BS1363)
Please note. The Earth Terminal is marked with the letter **E** or Earth Symbol ⏚

Optional feature of Schuko to UK converter plug
This Schuko to UK converter plug may used in this product. Refer to UK plug wiring instruction section for regular UK plug wiring.

E. PRODUCT DESCRIPTION



1.	Air outlet	8.	Wire control connection (optional)
2.	LED display	9.	Caster bracket locking holes (using in mobile version only)
3.	Remote control storage	10.	Caster bracket hanging hole (using in mobile version only)
4.	Control panel	11.	Air exhaust
5.	Handles	12.	Air inlet
6.	Dust filter	13.	Drainage hole
7.	Hanging holes (for wall mount brackets)	14.	Caster bracket hanging hole (using in mobile version only)

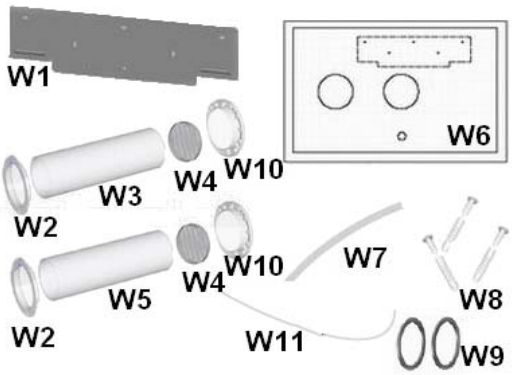
Standard accessories

A1. Remote control (**Type V5**)
A2. Fix head with manual adjust louvers (Pre-installed)
A3. User manual
A4. Drain hose
A5. Rubber plug (Pre-installed)

** Batteries not included

Wall mounted kit:

W1. Wall bracket x 1pc
W2. Pipe flange x 2pcs
W3. Air intake pipe (dia.120mm) x 1pc
W4. External grating (Pre-installed) x 2pcs
W5. Hot air discharge pipe (dia.130mm) x 1pc
W6. Template for wall drilling x 1pc
W7. Extension condensate hose x 1pc
W8. Screw kit: ST4*10 x 10pcs
ST5*40 x 8pcs
Nylon anchor ∅5*40 x 8pcs
W9. Foam pad x 2pcs **(pre-installed)**
W10. Rubber grating ring x 2pcs
W11. Nylon cord



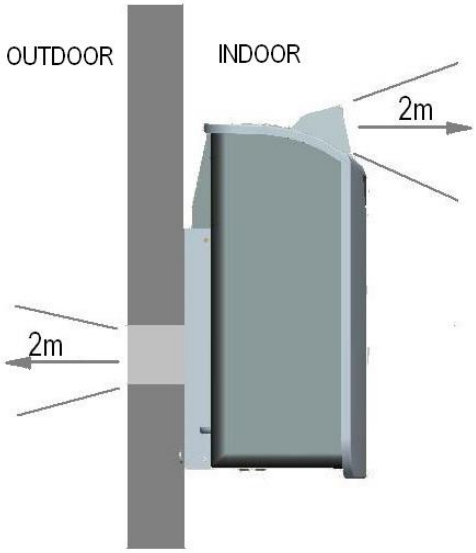
**** Note W9 are preinstalled in the unit for WALL MOUNT only VISION.**

F. WALL MOUNTING INSTALLATION INSTRUCTIONS

Attention: Install the unit at least <u>1 meter</u> apart from ceiling to prevent air blockage

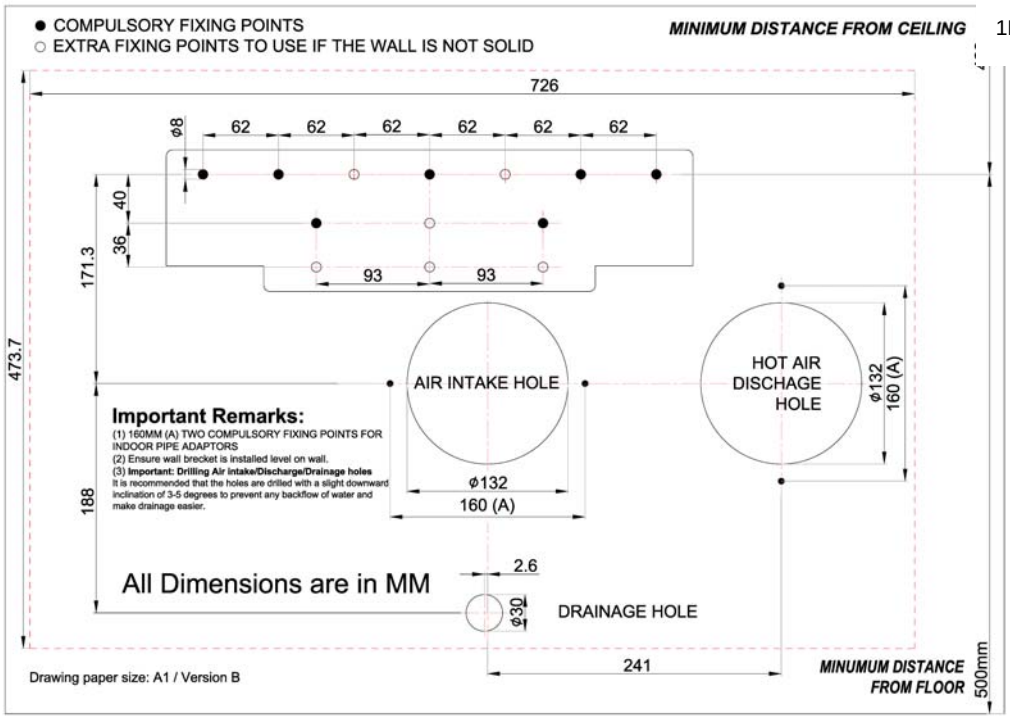
1. Positioning the air conditioner

- To obtain maximum performance from your unit, it must be correctly positioned. Please following the guidelines and instructions below in full, as failure to do so could cause potential installation problems:
- The air conditioner must be installed on an exterior wall that has access to the outside and a minimum of 2 meters free clearance to allow good airflow
- The unit must be fitted following the template, with space to the top, bottom and sides of the unit.
- The wall on which the unit is installed must be sturdy and able to withstand the weight of the unit.



After determining the best place for installation as described above, please check to ensure that the wall can be drilled without causing damage to the fabric of the building. If necessary obtain professional advice to ensure that no damage is done to power supply or water pipes.

Please also ensure that there are no obstacles on the outside of the wall which may interfere with the performance of the unit.



2. Template

Fasten the template to the wall once the following guidelines have been thoroughly checked.

- Do not drill any holes until you are 100% confident that there are no obstacles in the area you wish to drill and there are no obstructions, which could be hidden by the construction of the wall, for example: Electrical wiring, water & gas pipes or supporting lintels or beams.
- Ensure that a spirit level is used, as the unit must be level.
- Follow the installation instructions & measurements in full.

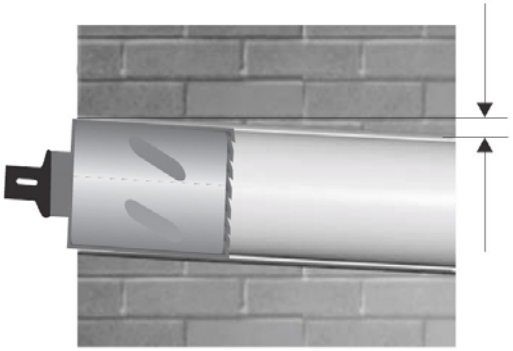
Important: Drilling Air intake/Discharge/Drainage holes

- It is recommended that the holes are drilled with a slight downward inclination of 3-5 degrees to prevent any backflow of water and make drainage easier.

3. Drilling the Wall

Please note: If you are drilling the hole above ground floor level, please ensure that the outside area is supervised until drilling has been completed.

1) INTAKE AND OUTLET HOLES



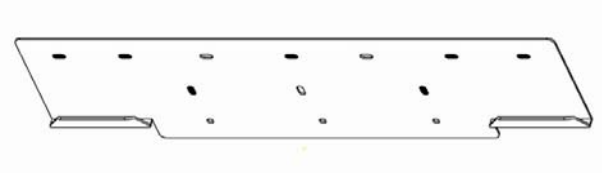
- This operation should be carried out using the proper tools (diamond tip or core bit drills with high twisting torque and adjustable rotation speed)
- Fasten the template to the wall taking care to check the distance from the floor and or ceiling and keep horizontal by using a spirit level.
- Use a pilot drill to mark the centre of each core hole to be drilled. Use a core boring head having a diameter of 135mm to drill the two holes for intake and outlet air
- It is recommended that the holes must have a slight downward inclination of 3-5 degrees to prevent any backflow of water from the pipes.

2) DRAINAGE

The unit produces condensate that has to be extracted to enable the unit to operate correctly. It is necessary to drill a hole through the wall measuring 30mm in diameter in the position shown in the template.

- It is recommended that the holes are drilled with a slight downward inclination of 3-5 degrees to prevent any backflow of water and make drainage easier.
- For this reason, it is essential for the drain line to have a minimum downward inclination of at least 3% throughout its length.

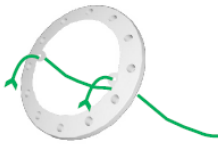
3) FASTENING THE BRACKET



- Drill the holes for anchoring the fastening bracket to the wall using the 6 holes showed in black on the template. If the wall is not sturdy enough it is advisable to use extra anchor bolts using the holes showed in grey on the template
- The anchor bolts provided require 8mm holes; the wall should be inspected to determine if provided bolts are sufficient. No liability can bee accepted by the manufacturer or his agent in case of underestimation of the structural consistency of the anchorage made at the time of installation.

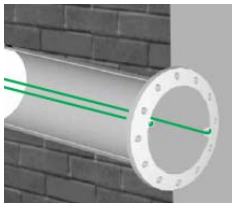
4. Installation of vent tubes

After drilling the holes, the rubber rings, the plastic pipes and the grids supplied with the air conditioner need to be fitted through them.
The pipe with a diameter 130mm (hot air discharge) has to be fitted in the right hole. The length of the pipes should be matches to the thickness of the wall.



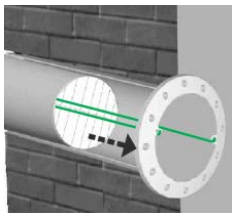
Take the rubber ring and insert the nylon cords through the hooks located on each side of the ring.

Fold the rubber ring in half, grasping the cords with your free hand.

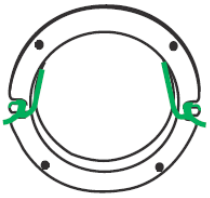


Insert your arm inside the wall with the ring and push all the way to the outside. Pull the nylon cords towards you and with a little manipulation the rubber ring will fit onto the exterior wall

If you are installing the unit at the ground floor level, you can simply install both the rubber rings from the outside, by screwing them directly to the exterior wall with 6mm screws and wall plugs, to prevent the rings removal.



Now take the pipe already fitted with the ring. Let the nylon cords pass through the pipe length and fit the pipe through the right hole you drilled previously, until it will fit in the rubber ring.



Fasten the flange with 2*6mm screws and the wall plug and insert the tightened nylon cords to the dents on the internal flange.

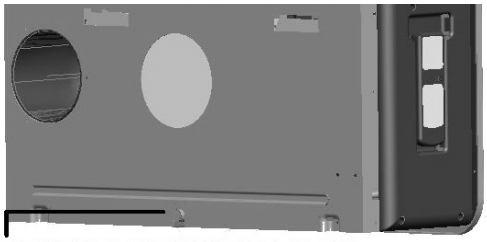
IMPORTANT SUGGESTIONS:

Because the hot air discharge pipe diameter is nearly the same as the 135mm drill bit, the pipe is slightly tight fit into wall hole. If you experience any difficulties, use a small piece of timber & a rubber hammer to gently knock the tube into the hole.

After the pipe has been installed through the wall, insulate and seal its perimeter to prevent air and humidity infiltration using polyurethane foam.

Use the same instructions to fit the left hand tube (air discharge pipe) and ring, using the other supplied pipe with diameter 120mm.

5. Remove the Rubber Plug.

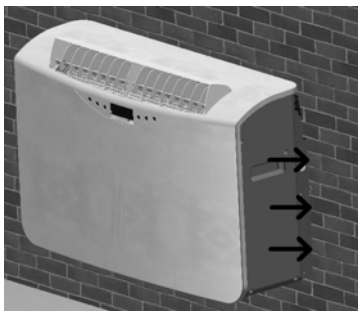


REMOVE THE RUBBER PLUG BEFORE FASTENING THE UNIT.

6. Fitting the unit on bracket

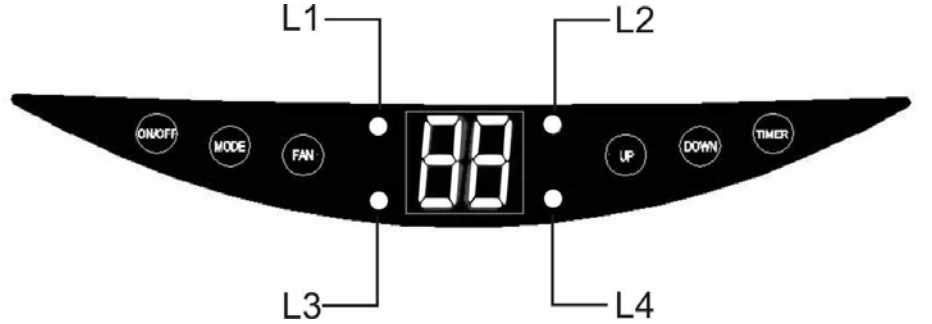
After checking again that the fastening bracket is securely fastened to the wall, and that any necessary preparations for electric connection and condensate drainage have been made, tilt the unit slightly towards you to aid the operation of fastening the unit onto the bracket. Fit the drainage pipe that protrudes from the back of the unit, which is then inserted in the drainage hole.

The air conditioner can now be pushed firmly against the wall. Carefully inspect the installation to ensure that the insulating back panel fits firmly against the wall and there are no gaps at the back of the air conditioner.



G. OPERATION INSTRUCTIONS

CONTROL PANEL



L1	Green light switched on: compressor is ON
L2	Yellow light switched on: timer is on
L3	Red light switched on: the unit is in standby
L4	Blue light switched on: night mode is on

** 88 shows room temperature when unit is running and shows corresponding setting when you press the control key. Display returns to room temperature after 5 seconds when no key is pressed and turns off after 3 minutes. Just press any key to re-active the temperature display.

Control Panel Functions

1) **On/Off**
Starts or Stops the Unit

2) **Mode**
Select the functions on the unit for:
Auto Mode: the 88 LED shows AU
Cooling Mode: the 88 LED shows CO
Dehumidifying Mode: the 88 LED shows DE
Fan Mode: the 88 LED shows FA
Heating Mode: 88 the LED shows HE

3) **Fan Speed Control**
Select the fan speed for:
High: the 88 LED shows F3
Medium: the 88 LED shows F2
Low: the 88 LED shows F1

4) **Temperature**
Select the desired temperature by pressing either "**UP**" or "**DOWN**" button when using the unit in cooling or heating function or auto function. The LED flashes to display the desired temperature during setting and displays the room temperature after 5 seconds.

5) **TIMER**

Press “TIMER” button until the Yellow light is on to set Automatic Off time while the unit is running.
Press “Timer” button until the Yellow light is on to set Automatic On time while the unit is in ready state.
Press either “UP” or “DOWN” buttons to set the clock to the required turn off time or turn on for1 hour by pressing once. The adjustable time range is 1 hour to 24 hours.
The LED will flash for 3 seconds to activate the timer, which has been programmed.
Press the TIMER button again to cancel the setting.

OPERATION USING CONTROL PANEL

1. **Cooling Operation**
   - Plug the power cord in to the power outlet socket
   - Turn on the unit by pressing the **ON/OFF** Button on the control panel.
   - Press **MODE** Button until **“CO”** appears on the LED display
   - Press …. **UP** or **DOWN…** until the desired room temperature appears on the LED. The temperature ranges from 16ºC-31ºC.
   - Select desired fan speed by pressing the FAN Button.

NOTE: During hot days, the unit will cool off the room most efficiently by setting the temperature at the lowest and the fan speed at the highest.

2) **Dehumidifying Operation**
   - Plug the Power Cord into the power outlet socket.
   - Turn on the unit by pressing the **ON/OFF** Button on the control panel.
   - Press the **MODE** Button until the **“DE”** appears on the LED display.

NOTE: The unit operates at low fan speed during dehumidifying. The unit cools room slightly during dehumidification. Keep the windows and the doors closed to aid the effectiveness of the unit in removing moisture from the room. The unit will perform dehumidification for 10 minutes and then stop for 4 minutes when the room temperature is lower than 15^{O}C.

3) **Fan Operation**

- Plug the Power Cord into the power outlet socket.
- Turn on the unit by pressing the **ON/OFF** Button on the control panel.
- Press the **MODE** Button until **"FA"** appears on the LED display.
- Select the fan speed by pressing the **FAN** Button.

4) **Heating Operation**

- Plug the Power Cord into the power outlet socket.
- Turn on the unit by pressing the **ON/OFF** Button on the control panel.
- Press the **MODE** Button until **"HE "** appears on the LED display.
- Press the button UP or DOWN until the desired room temperature appears on the LED. The temperature ranges from 16ºC-31ºC.
- Select the fan speed by pressing the Fan button. It is recommended to use the low fan.

NOTE: When activating the heat pump, the unit will shut off for 3-5 minutes before starting the heating operation.

5) **Auto Operation**.

a) Turn on the unit by pressing the **ON/OFF** Button on the control panel.
b) Press the **MODE** Button until the **"AU"** appears on the LED display.
c) Select the fan speed by using **FAN** button.

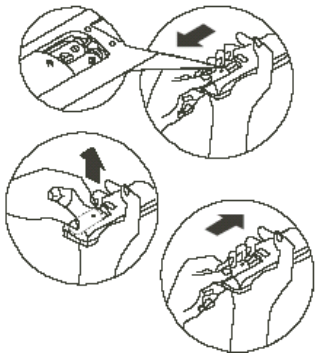
During **AUTO** mode, the unit operates at heating mode when the room temperature is below 20^{o}C. It operates at dehumidifying mode when the room temperature is between 20^{o}C to 25^{o}C. It operates in cooling mode when the room temperature is above 25^{o}C. You may use the timer with the AUTO mode.

6) **Sleep Mode (This Mode is available when using Remote control)**

- The air conditioner is in operation
- Press **SLEEP** Button, the " " appears on the Remote control display.
- The unit will switch to low speed after 2 hours.
- When in cooling mode, during the first two hours, the temperature will be increased 1°C per hour. The unit will then operate at 2°C higher than the originally set figure for 6 hours. The temperature will then return to the originally set figure
- When in heating mode, during the first two hours, temperature will be decreased 2°C per hour. Then temperature will be keeping at 4°C Lower than the original set figure for 6 hours. The temperature will then return to the originally set figure.
- When in dehumidify mode, the temperature will not be changed.

NOTE
In exceptional conditions of low temperature and high humidity, condensate may accumulate at a rate faster than it can be discharged. The symbol **'E6'** will appear in the control panel. Check any blockage in drain port.

H. OPERATION USING REMOTE CONTROLLER (Type V5)



1. Remove the cover from the back of the remote control.
2. Insert two AAA dry-cell batteries (batteries included).
   After inserting the batteries, the display of the remote control will flash COOL and HEAT orderly : to set the remote control of your unit, you can press the MODE button when the remote is flashing HEAT on the display.
3. Insert the power plug into an outlet.
4. Always point the remote control signal transmitter toward the unit when operating.
5. Make sure that the signal path is not obstructed.
6. The maximum distance at which signals can be received is 8M.
7. Remove the batteries if the unit is not going to be used for an extended period of time.

A CHANGE IN THE FUNCTION IS USUALLY INDICATED BY A BEEP.

8. Do not abuse the remote control
9. Do not place the remote control in a location that is exposed to direct sunlight or next to a heating unit or other heat source.
10. Do not use rechargeable batteries because they differ from standard dry cell batteries in shape, dimension and performance.
11. Be sure to replace the batteries with two new batteries of the same type.

IMPORTANT: At the end of their life dispose of the batteries according to Local Authority regulations. Do not dispose of batteries with your normal household rubbish.

Remote control real time clock instructions

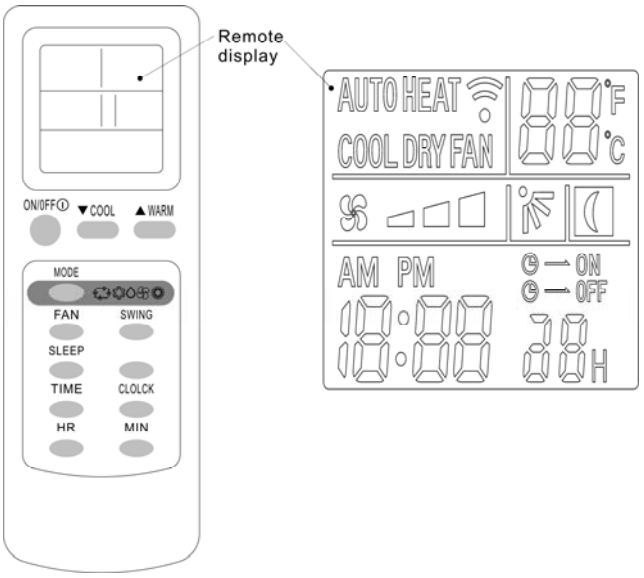
1. Press the **CLOCK** button.
2. Press the **HR** (hour) button and **MIN** (minute) button and adjust the correct time.
3. Press the **CLOCK** button again.
4. The display will show the correct time.

5. Clock Time settings: HR and MIN

   To set the hours, press HR button once, the time will add 1 hour, continue to press this button, the clock will add by 1 hour until extended 11 hours, then will change to PM or AM and return to 0(12:00).
   To set the minutes, press MIN button once, the clock will add 1 minute, continue to press this button and the clock will add by 1 minute until extended to 59 minutes, the return 00.

   TO RESET ALL FUNCTIONS ON THE REMOTE CONTROL, PLEASE RE-INSERT THE BATTERIES.

REMOTE CONTROL FUNCTIONS



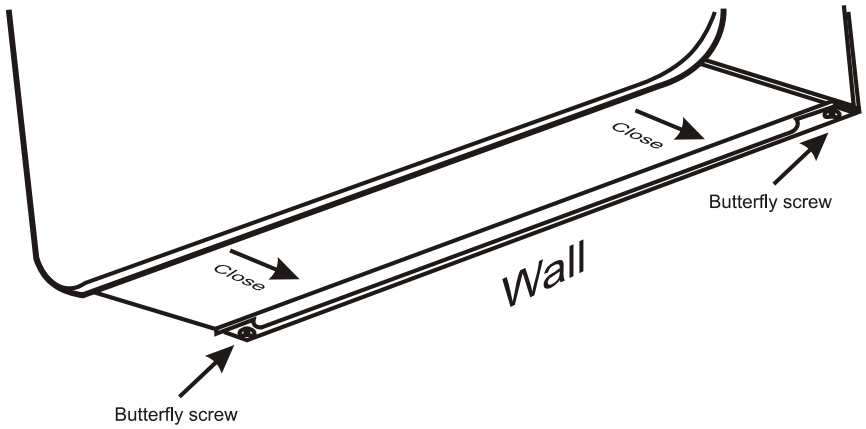
1. ON/OFF –Starts or Stops the Unit.
2. ▲WARM WARMER- Adjust to desired warm temperature.
3. ▼COOL COOLER – Adjust to desired cool temperature.
4. MODE – Select the functions of the unit for: Auto Mode, Cooling Mode, Dehumidifying Mode, Fan Mode and Heating Mode.
5. FAN – Select the fan speed desired:High
   Medium
   Low
6. SLEEP –To set the unit for sleep mode.
7. **SWING – To start swinging air louvers vertically by press SWING button once. To stop, press the SWING button again. Horizontal air flow direction can be adjusted manually.

Attention: SWING feature only for swing louvre. If you model is equipped the FIXED HEAD (A2) outlet. You can manually adjust the louvre direction

8. TIME ON – To program the timer, press TIME button until the LED display shows a flashing ON IH,to set automatic ON time while the unit is ready.
9. TIME OFF – Press TIME button and the LED display will show a flashing OFF IH, to set automatic OFF time while the unit is running.
10. HR–Press to set the desired hour setting.
11. MIN–Press to set the desired minute setting.

NOTE: ALL SETTINGS CAN BE VIEWED ON THE REMOTE DISPLAY

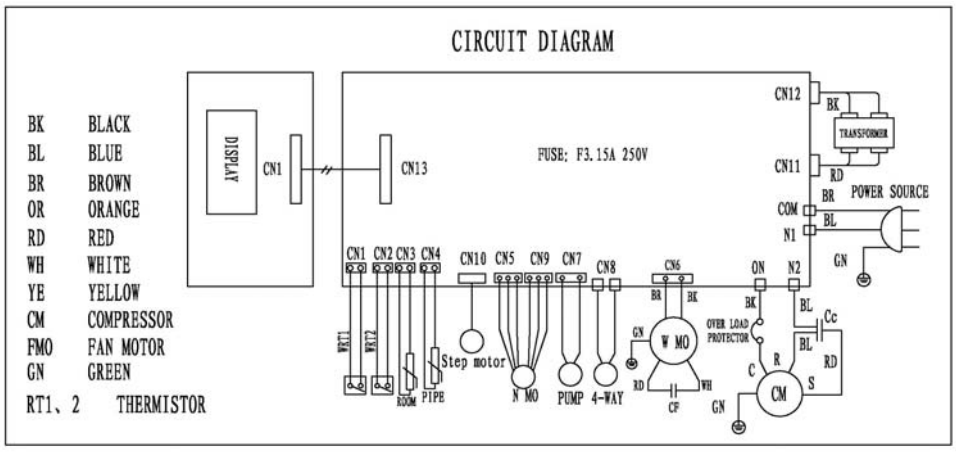
I. EXTRA AIR FLOW



The extra airflow is positioned under the unit. It is placed in the *closed* position during manufacture for use in cooling mode. You are recommended to close it in wintertime to stop cool air from outdoors entering or in heating mode.

Loosen the 2 buttery screws in both sides and put the door to wall direction. Re-tighten the 2 buttery screws.

J. CIRCUIT DIAGRAM



K. MAINTENANCE

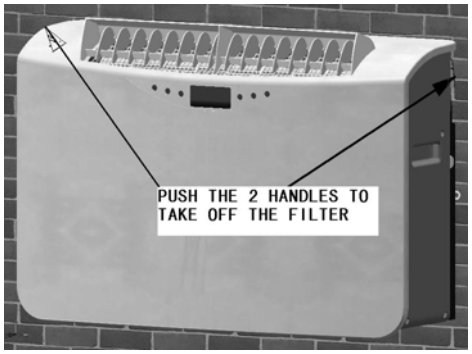
Note: Make sure power is off and the plug is pulled out of the power outlet before performing any maintenance activities.

WARNING: Shape fins behind the filter. DO NOT touch or hold the back of unit's filter area if filter is removed for clean.

1) Clean or replace filter

If the air filter is blocked with dust, the airflow volume will reduce. It is recommended that the filter be cleaned at least once every two weeks.

a) Pull up the filter from the filter compartment in the back of the unit.



b) Wash the air filter by immersing it gently into warm (about 40^{o}C) water with a neutral detergent. Rinse the filter and dry it thoroughly in a shaded place.
c) Replace the filter back into the filter compartment after it is thoroughly dried.
d) If the filter is damaged or unusable, order a new filter by calling your local service agent or supplier.

2) Case

a. Keep the unit from being exposed directly to the sun to prevent color fading.
b. Clean the surface with a damp cloth. Dry it with a soft towel.

3) Storing the Unit for an Extended Period of Time or Transporting

a. Empty water by unplugging the water drainage stop at the back towards the bottom of the unit
b. Unplug the unit.
c. The unit should be stored in a cool dry place.

L. TROUBLE SHOOTING

Please check the following items before asking for repairing:

PROBLEMS	CAUSES	SUGGEST SOLUTIONS
The unit does not work	Power supply fault: 1. Not plugged in; 2. Faulty plug or socket; 3. Fuse broken	 1. Plug in correctly; 2. Change the plug or socket; 3. Replace fuse
The unit stops running automatically	1. Timer is set or room temperature is lower than set temperature. 2. The water tank is full.	1. Close the timer or reset temp. 2. Drain off the water.
In cooling mode, no cooling air coming out	1. Room temperature is lower than set temperature. 2. There is frost on the surface of evaporator.	1. This is normal. 2. The unit is defrosting and it will run when the defrosting is finished.
The remote control does not work	1. Exhausted batteries 2. Batteries incorrectly installed.	1. Change the batteries. 2. Re-install the batteries correctly
The unit does not work for 3 minutes when switched on.	Protection of the unit.	Wait for approx.3 minutes and the unit will start.
Error code “E2” in LED display	Failure of the indoor sensor.	Advise your local services
Error code “E4” in LED display	Failure of the indoor coil sensor.	Advise your local services
Error code “E5” in LED display	Failure of the upper fan motor	Advise your local services
Error code “E6” in LED display	Failure of the water tray full	Refer to page 18
Yellow light flashing	The unit is in defrosting operation	The unit will return to normal once defrosting is finish.

Error codes are for information only. Advise your local service agent as appropriate.

M. SERVICE & WARRANTY

- Do not operate the unit with a damaged cord or plug, after the unit malfunctions, or has been dropped or damaged.
- For your convenience, record the complete model number and product name (located on the Product Identification Plate), the date you purchased the product, and attach your purchase receipt docket as proof of purchase. To ensure your product is covered by warranty, the complete faulty product together with your purchase receipt should be returned to your retailer.

ONE (1) YEAR LIMITED WARRANTY
Save This Warranty Information

Prem-I-Air Appliances Ltd. Guarantees this product free from defects in materials and workmanship for a period of one (1) year.

Should this unit be operated under conditions other than those recommended, at voltages other than the voltage indicated on the unit, or any attempts made to service or modify the unit, will render this **WARRANTY VOID**. The product you buy may sometimes differ slightly from illustration. This warranty is in addition to, and does not affect, your statutory rights

Should you have a problem with this product, please call our Help Desk on:
0845 4594816

This product has been manufactured to comply with EEC Directives 2006/95/EC and 89/336/EEC

Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice.

Prem-I-Air Appliances Ltd.
Lancots Lane, Sutton Oak, St Helens, WA9 3EX, UK

01/10